

FIG. 1
(PRIOR ART)

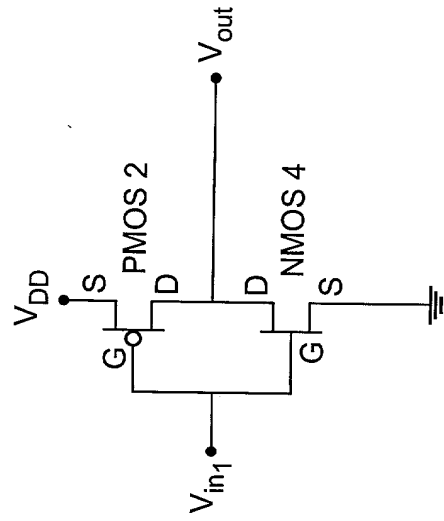


FIG. 2
(PRIOR ART)

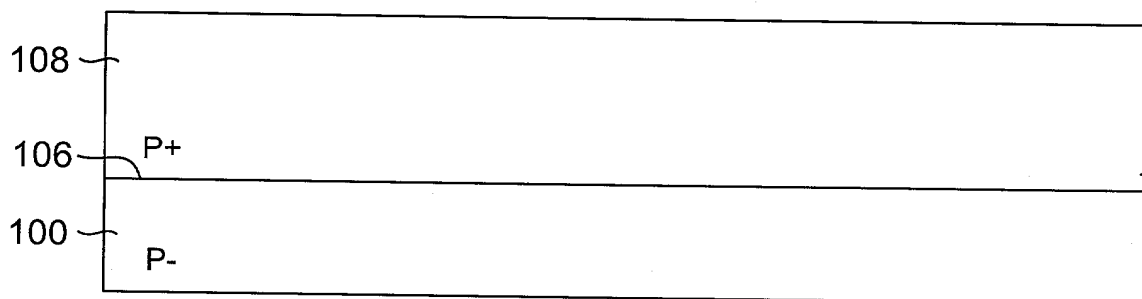


FIG. 3

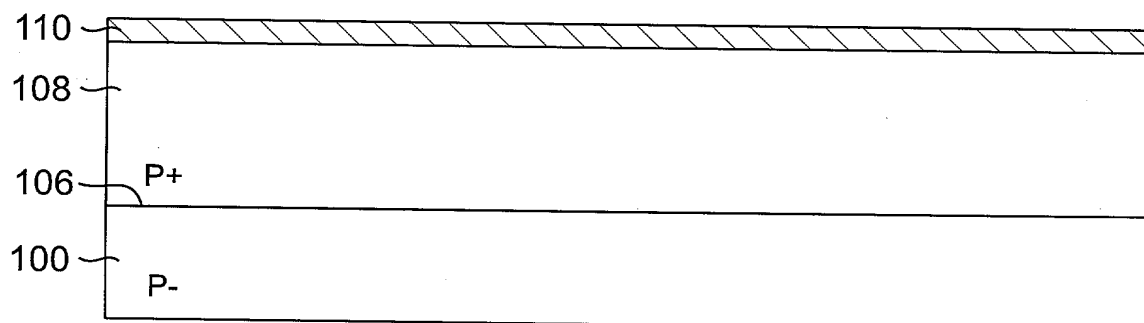


FIG. 4

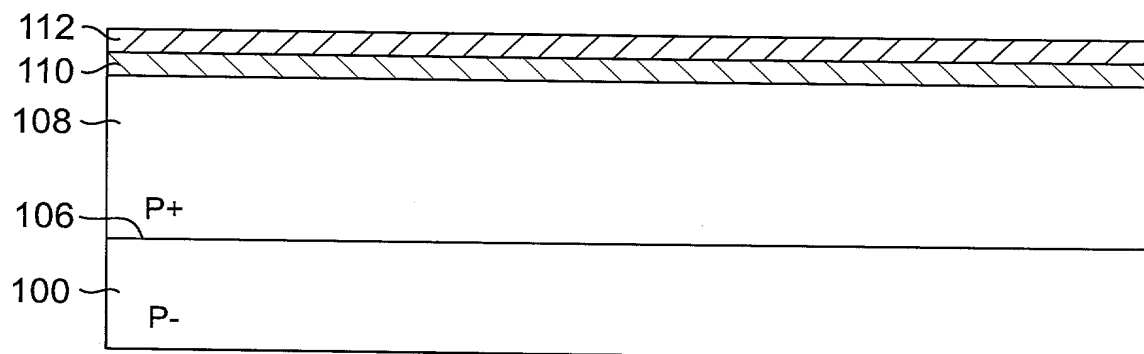


FIG. 5

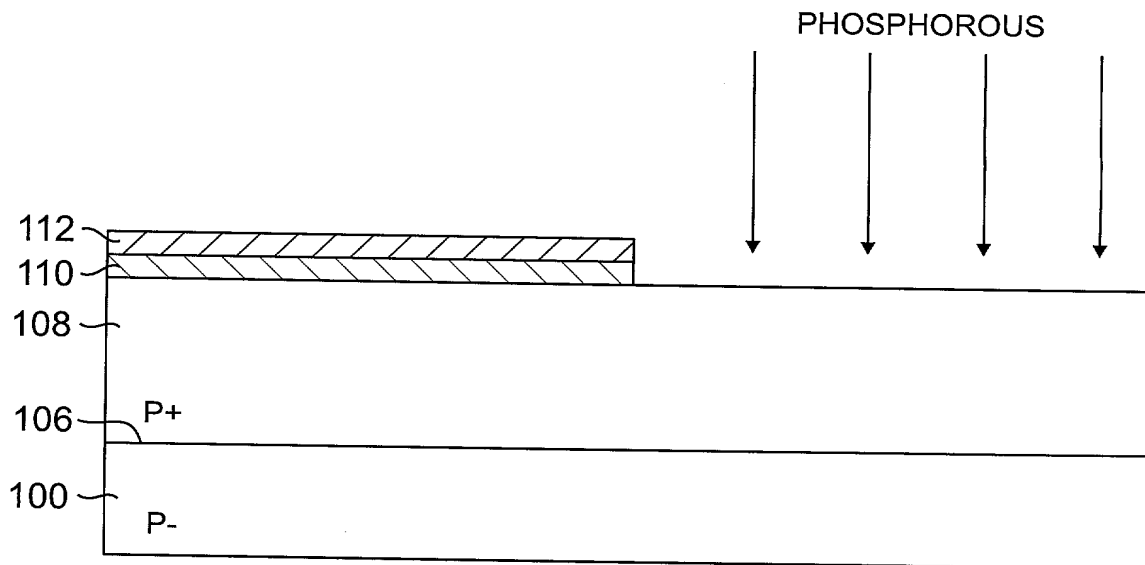


FIG. 6

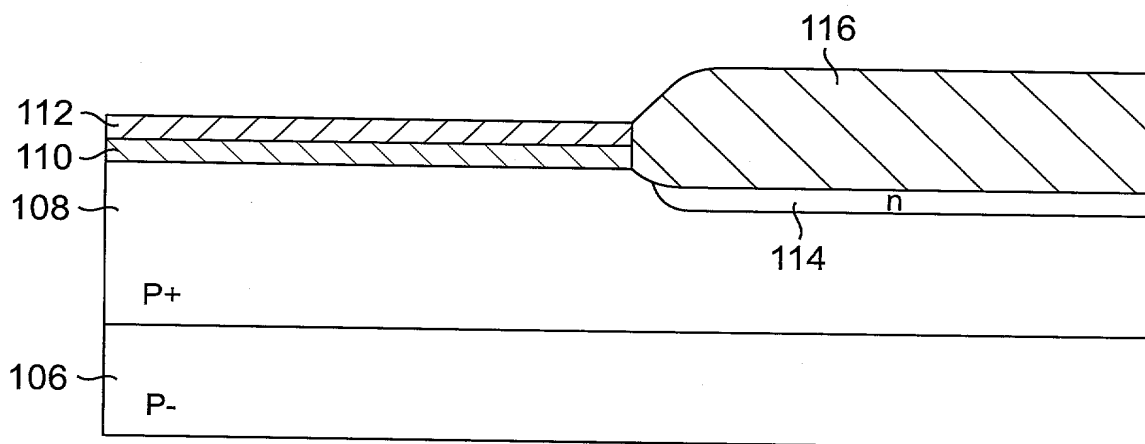


FIG. 7

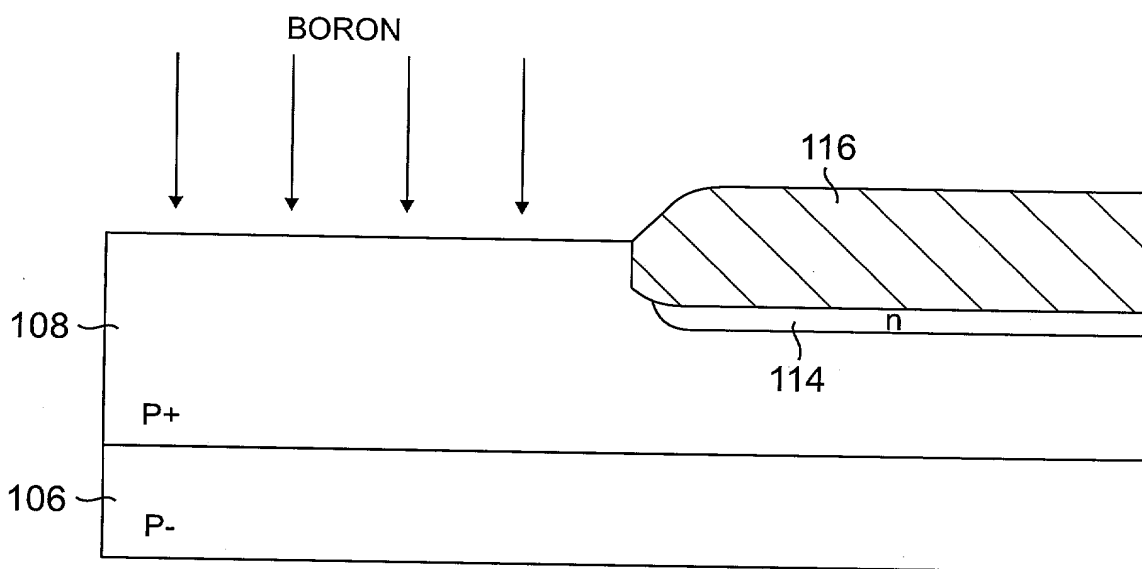


FIG. 8

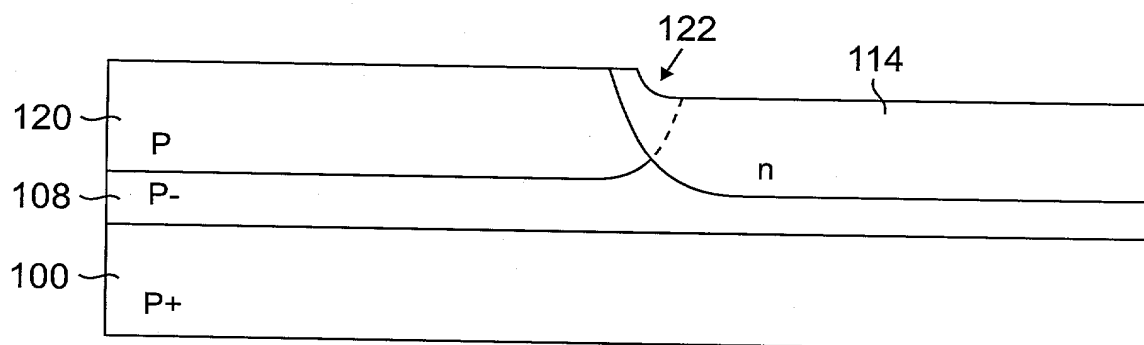


FIG. 9

5/18

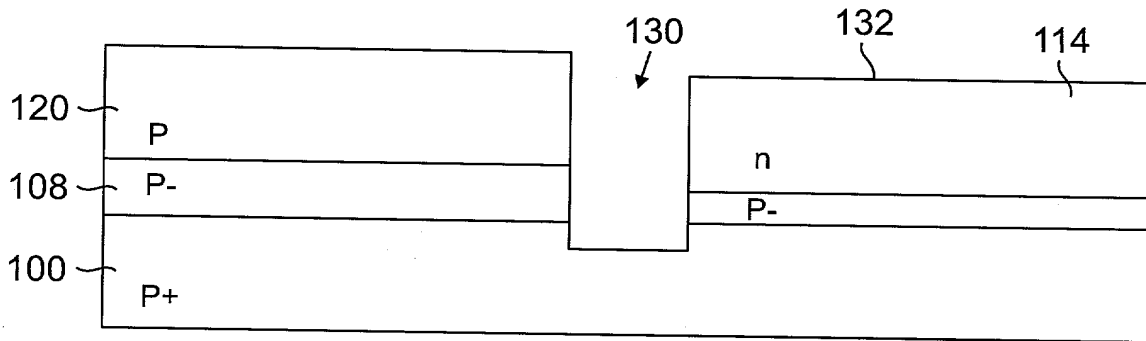


FIG. 10

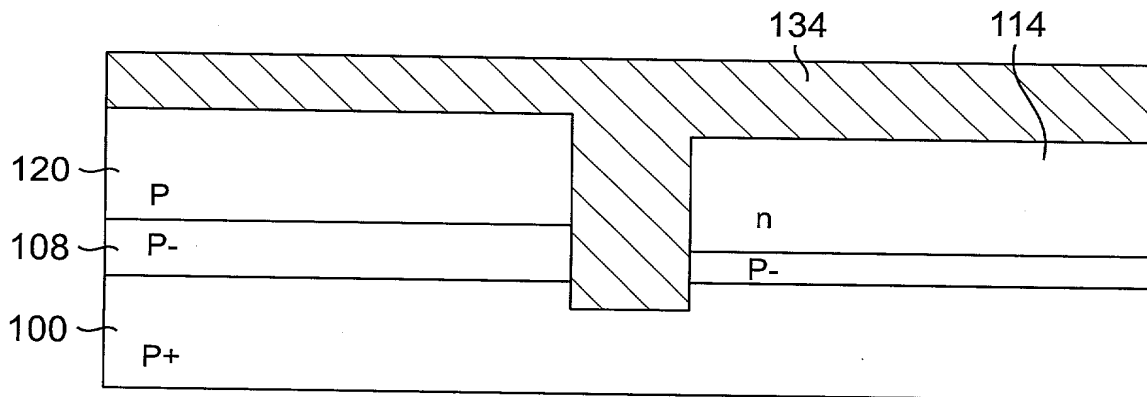


FIG. 11

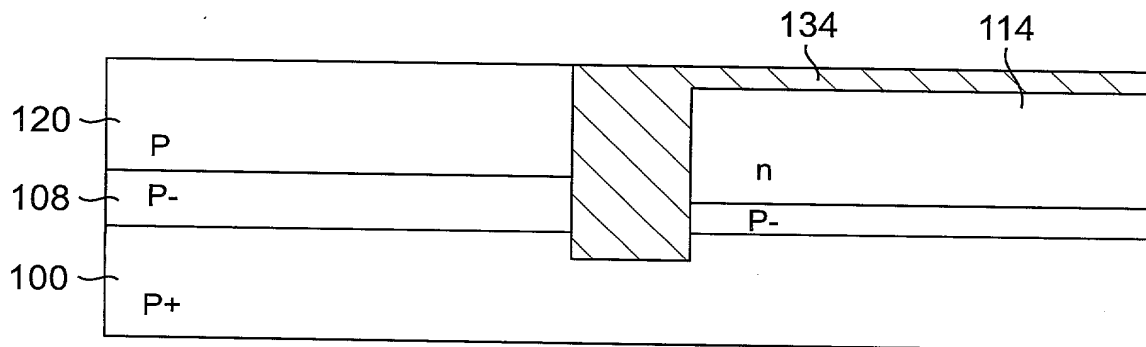


FIG. 12



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10050004100

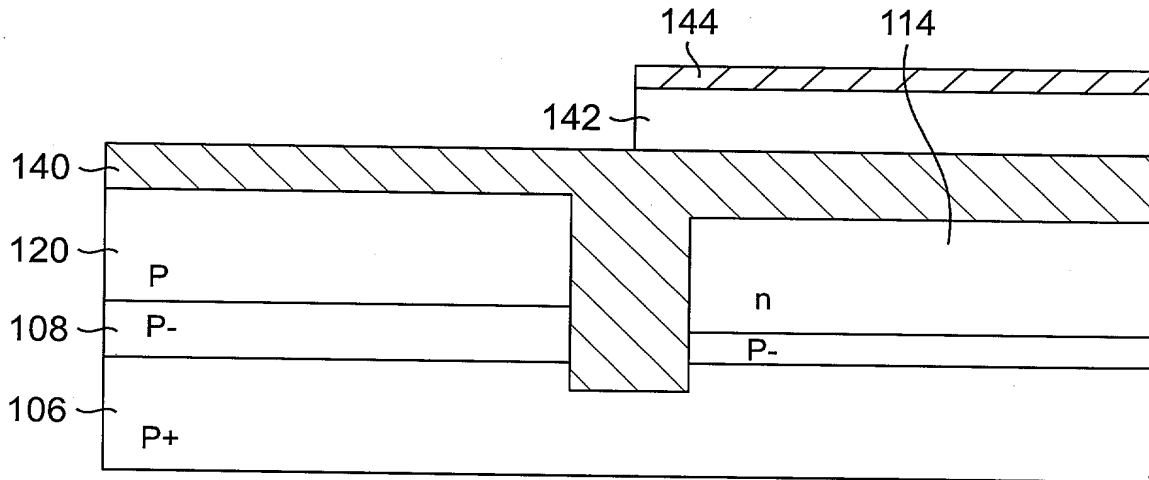


FIG. 16

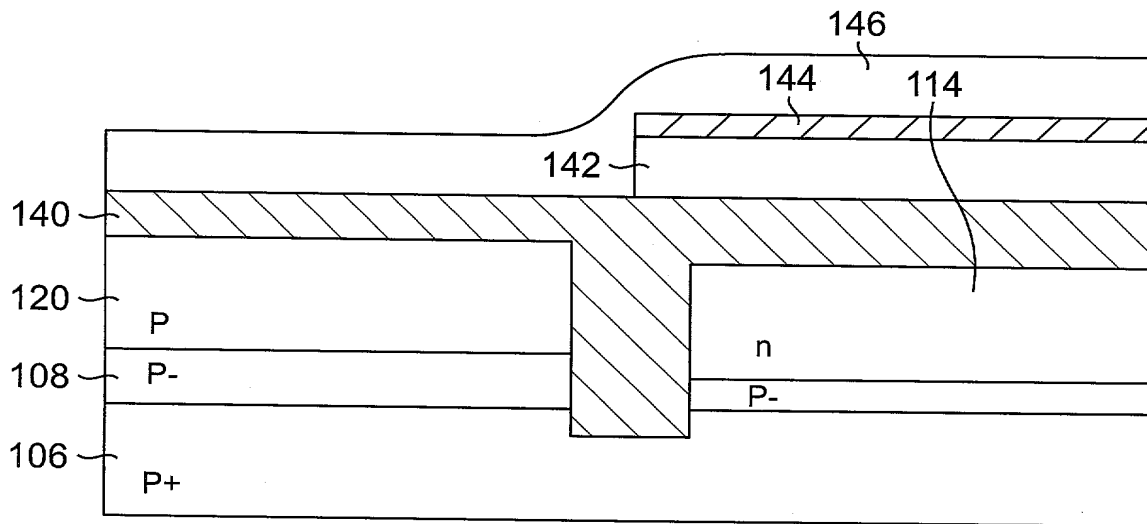


FIG. 17



Figure 1 displays 12 line graphs (a-l) showing the time course of various physiological parameters during a 10-minute period. The parameters are: a) Heart rate (b/min), b) Systolic blood pressure (mmHg), c) Diastolic blood pressure (mmHg), d) Mean arterial pressure (mmHg), e) Cardiac output (l/min), f) Stroke volume (ml), g) Stroke volume index (ml/m²), h) Stroke volume index (ml/m²), i) Stroke volume index (ml/m²), j) Stroke volume index (ml/m²), k) Stroke volume index (ml/m²), and l) Stroke volume index (ml/m²). Each graph shows a baseline value and a response to a stimulus, with error bars indicating standard error.

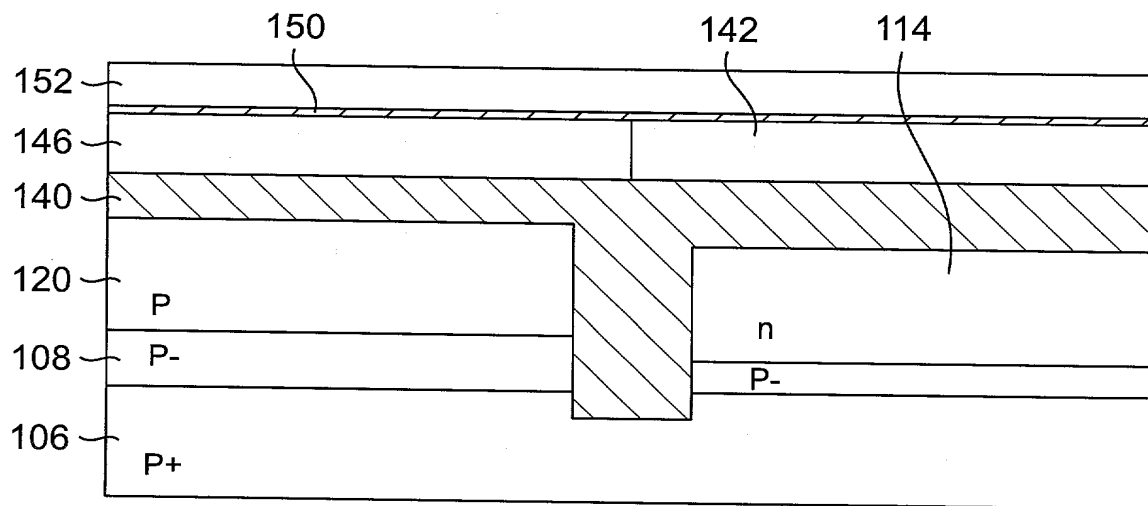


FIG. 19

100-6060-04402

100-6060-04402

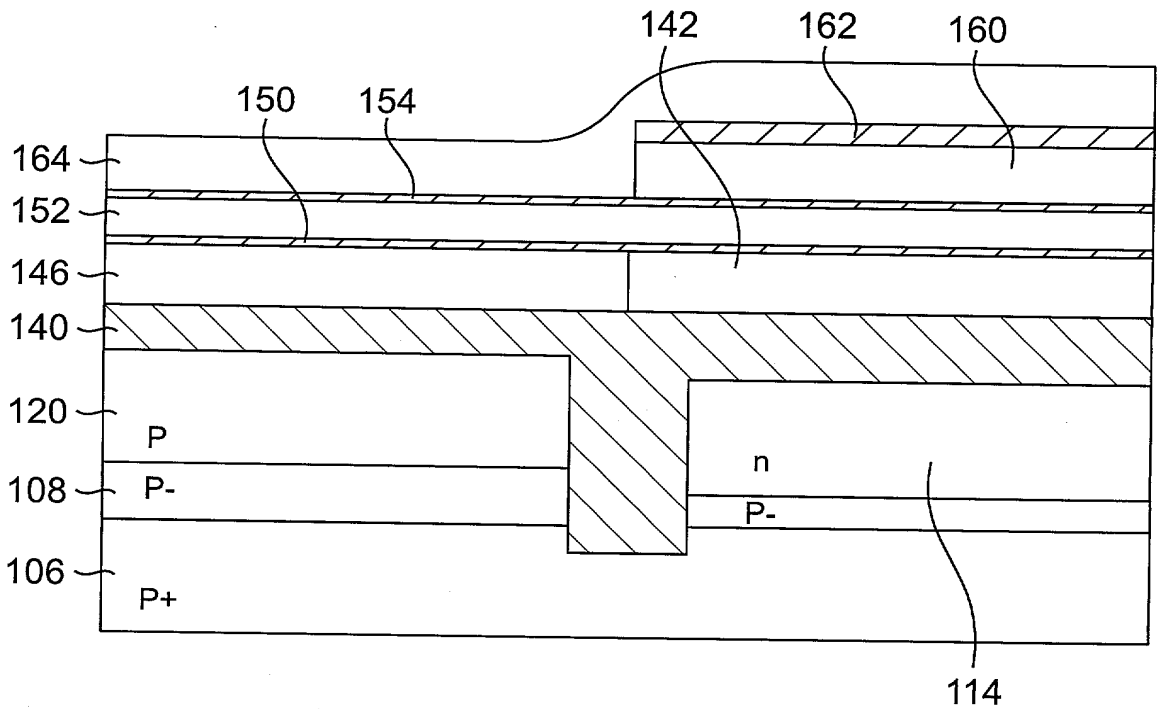


FIG. 22

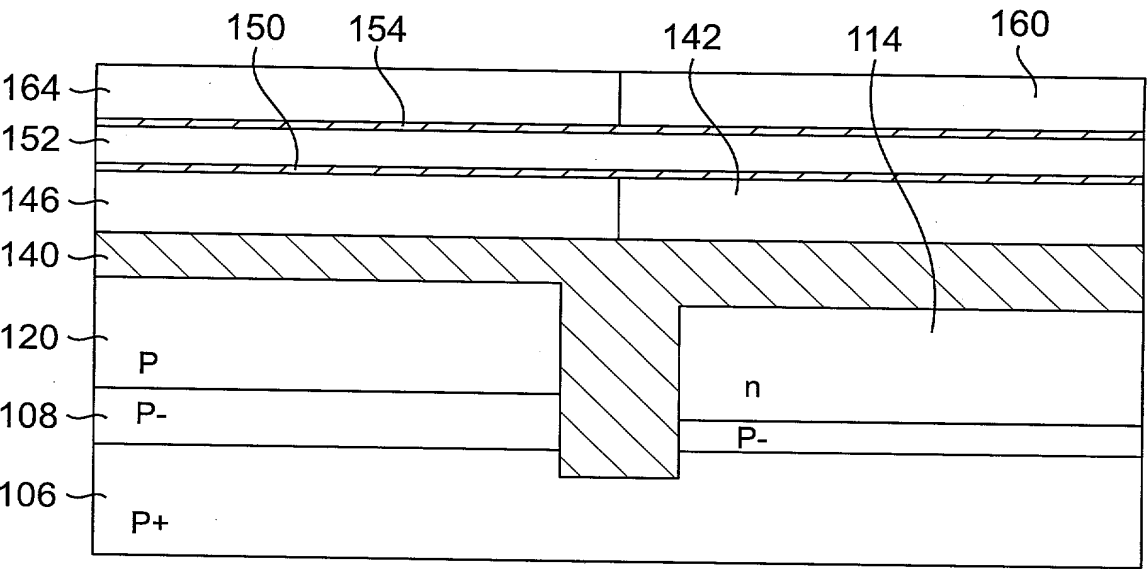


FIG. 23

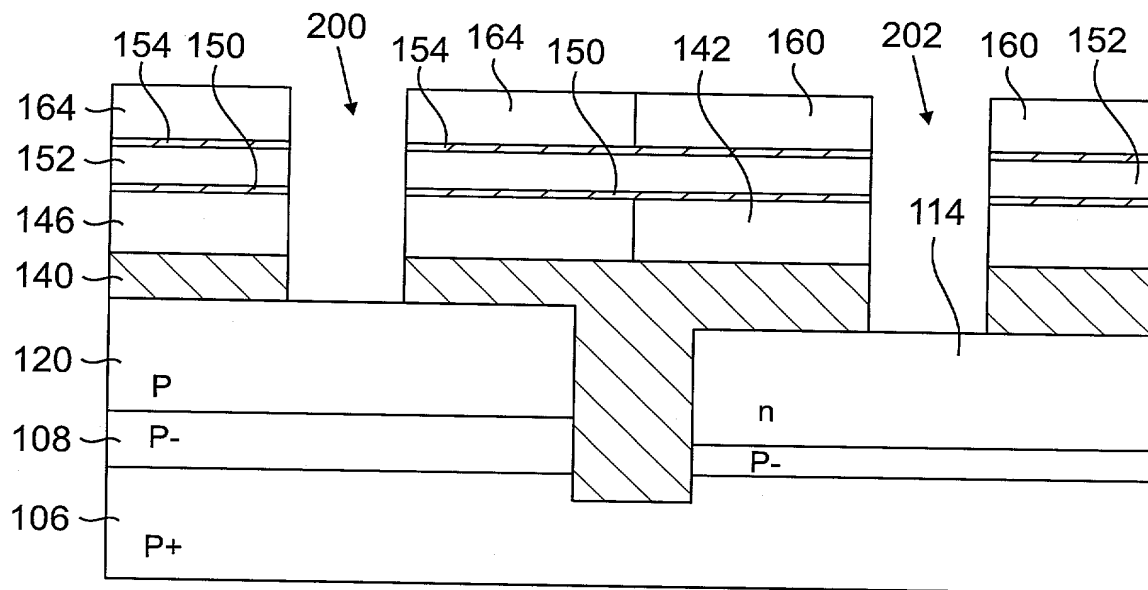


FIG. 24

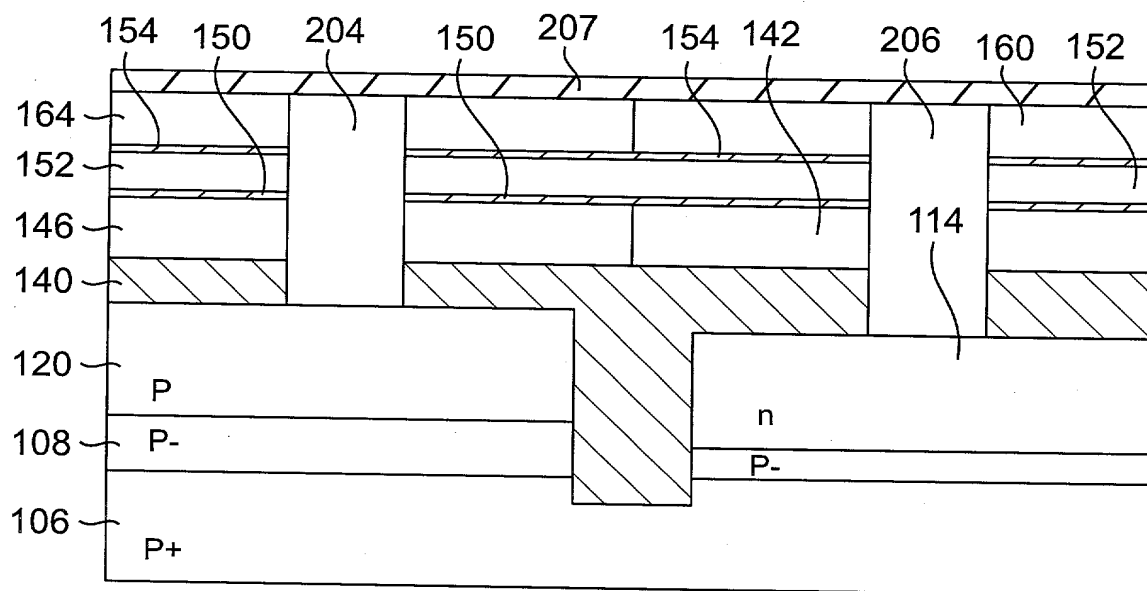


FIG. 25

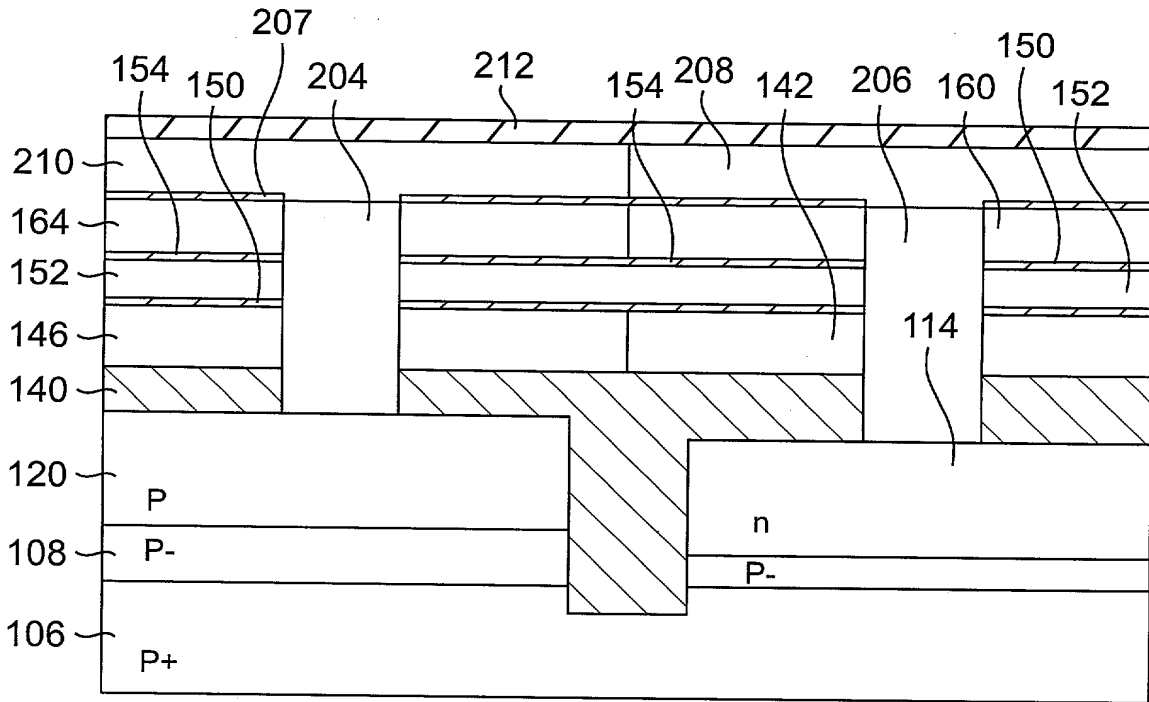


FIG. 26

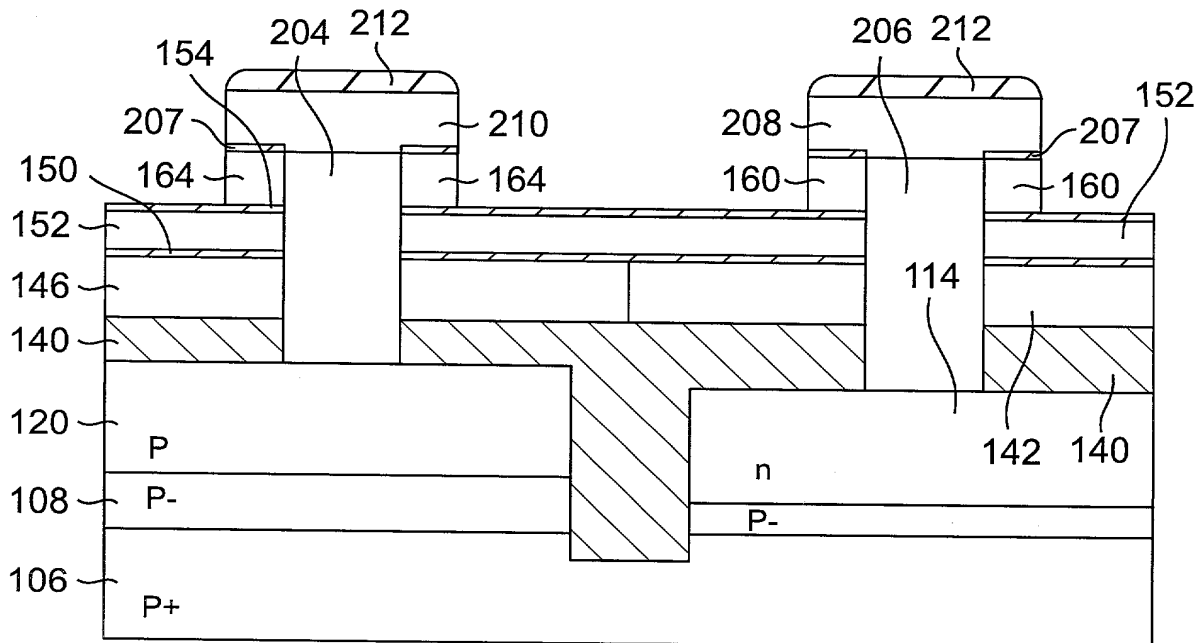


FIG. 27

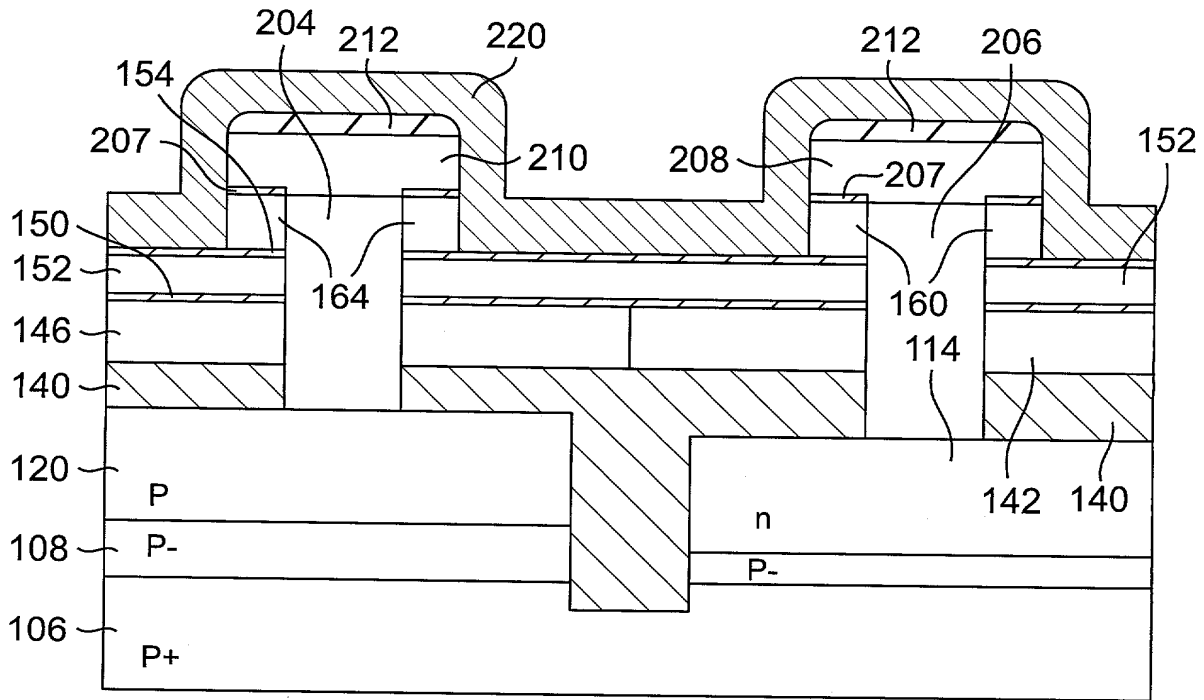


FIG. 28

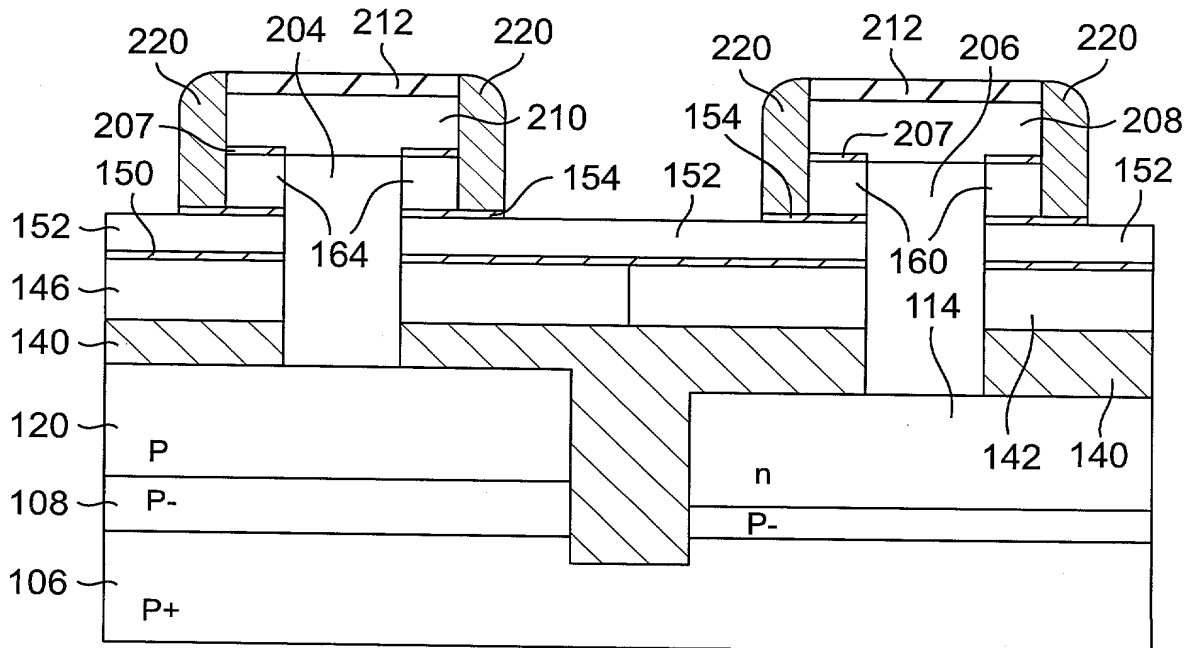


FIG. 29

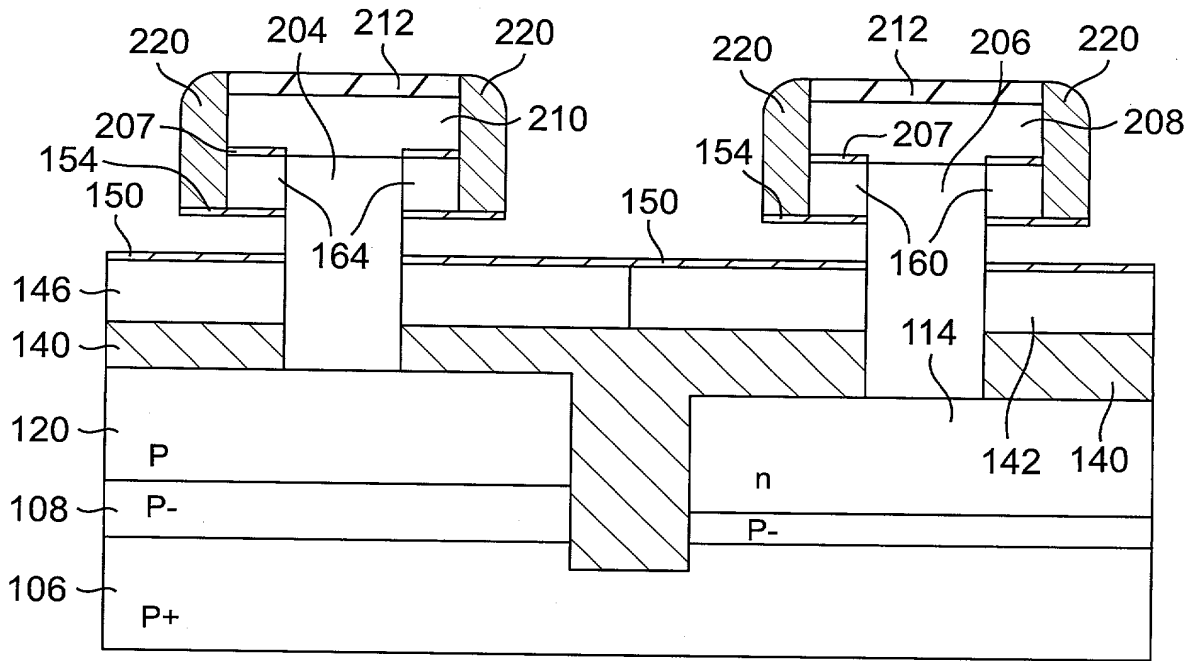


FIG. 30

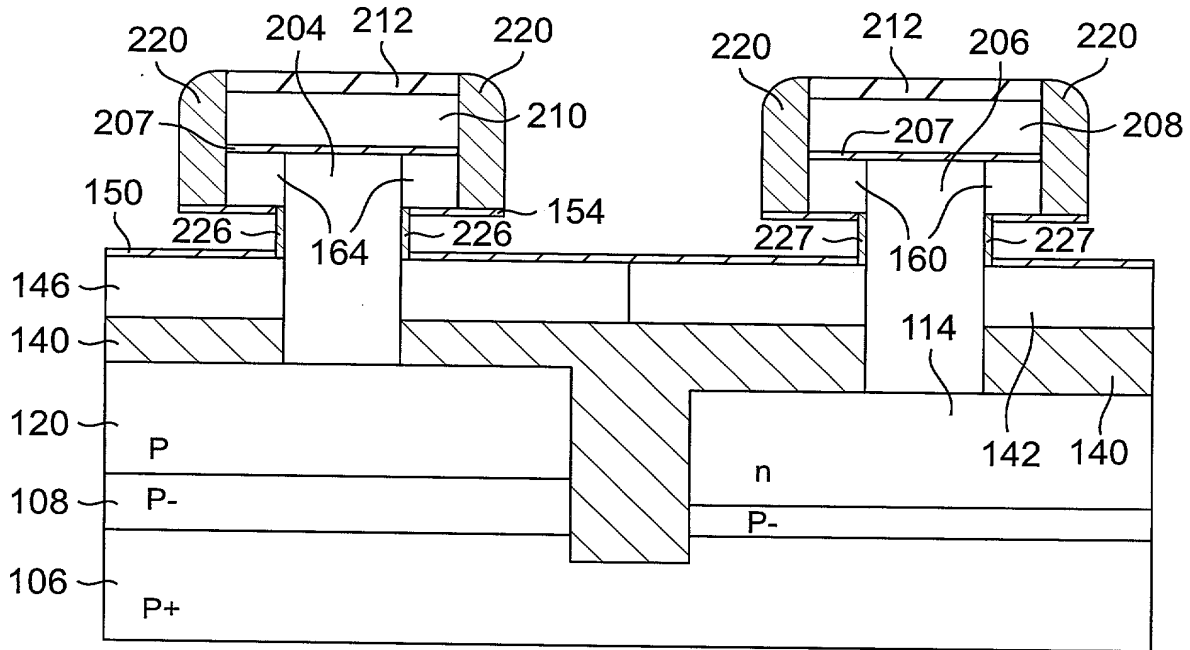


FIG. 31

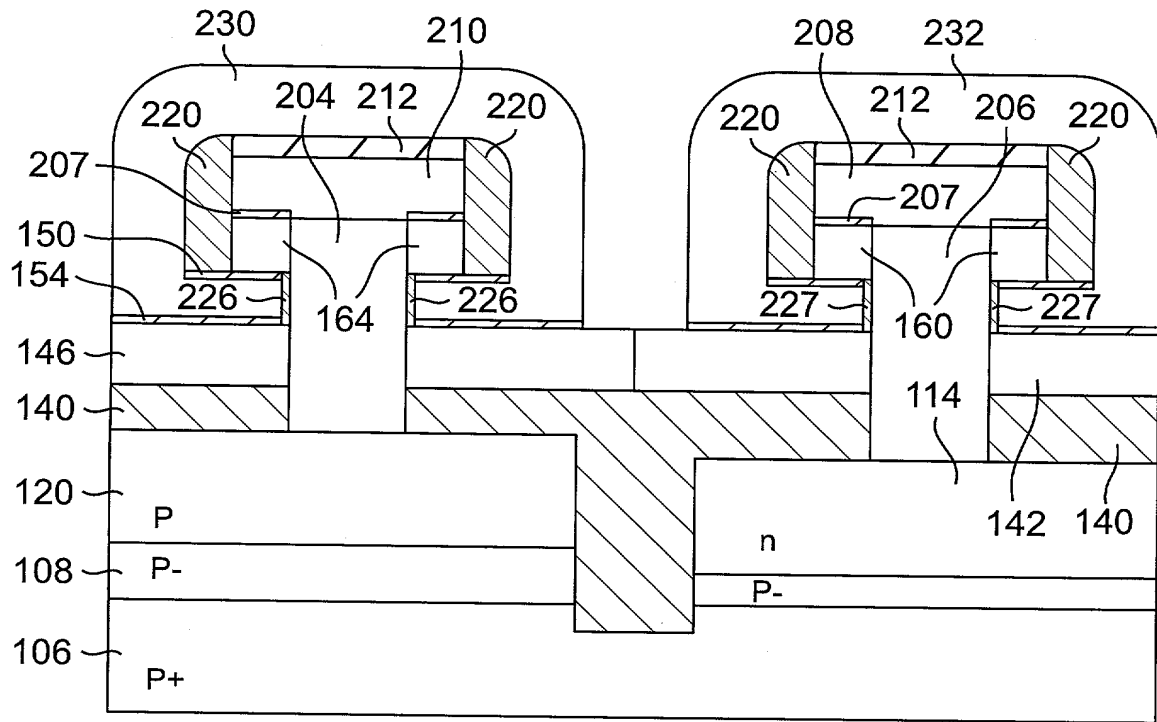


FIG. 32

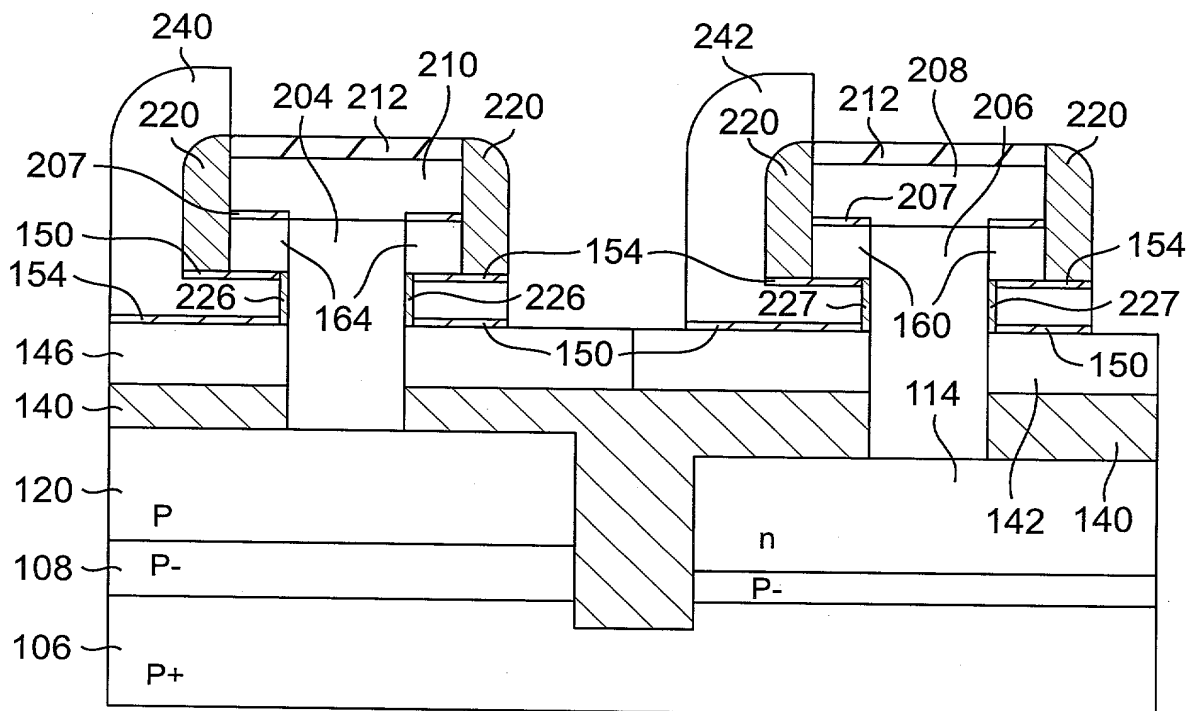


FIG. 33

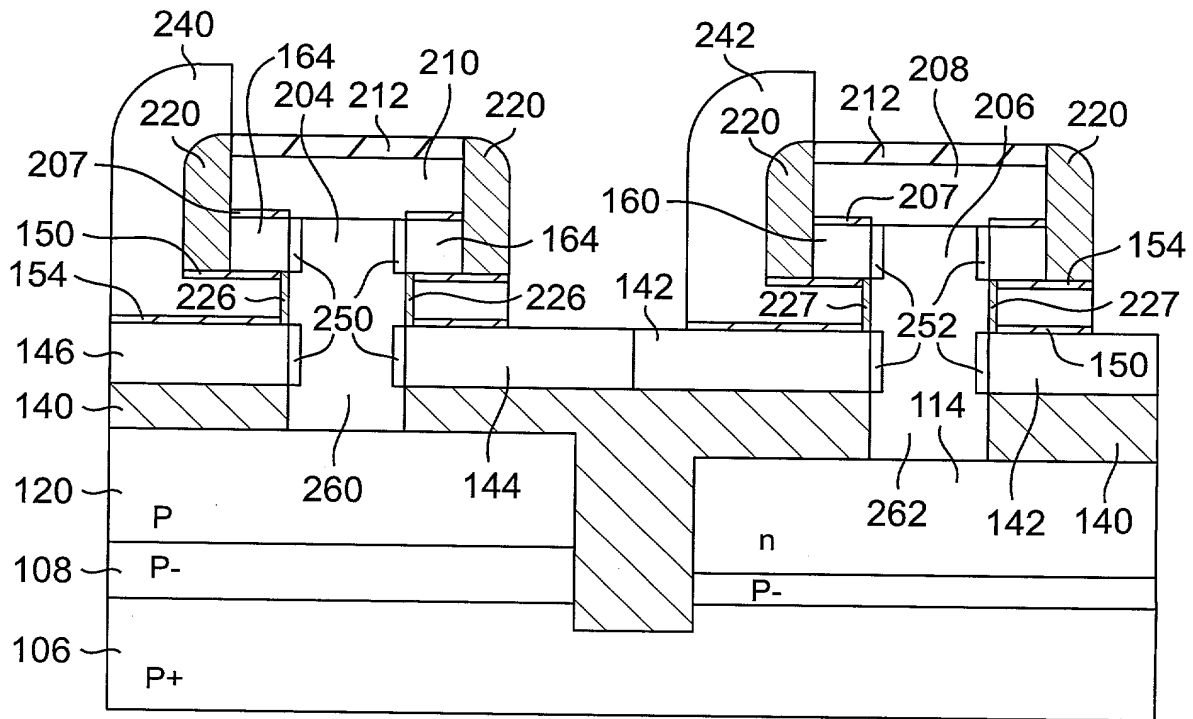


FIG. 34

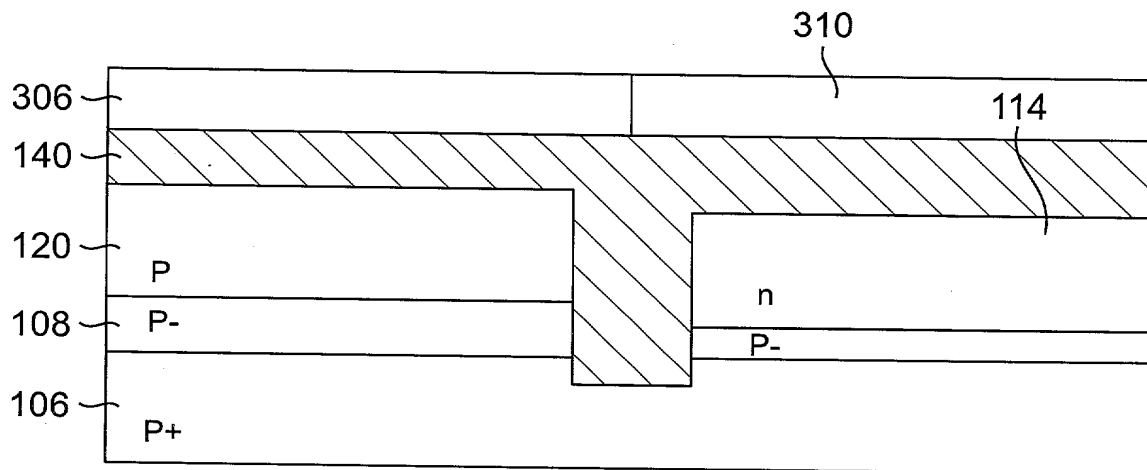


FIG. 40

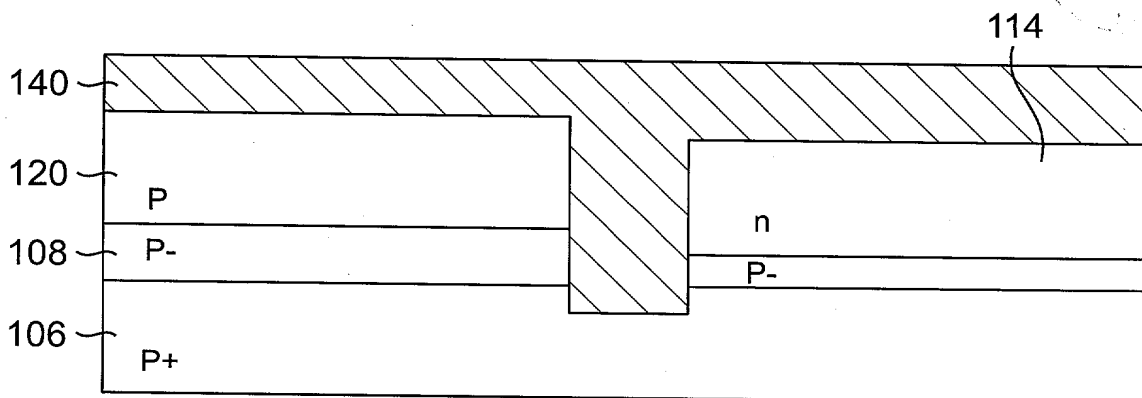


FIG. 35

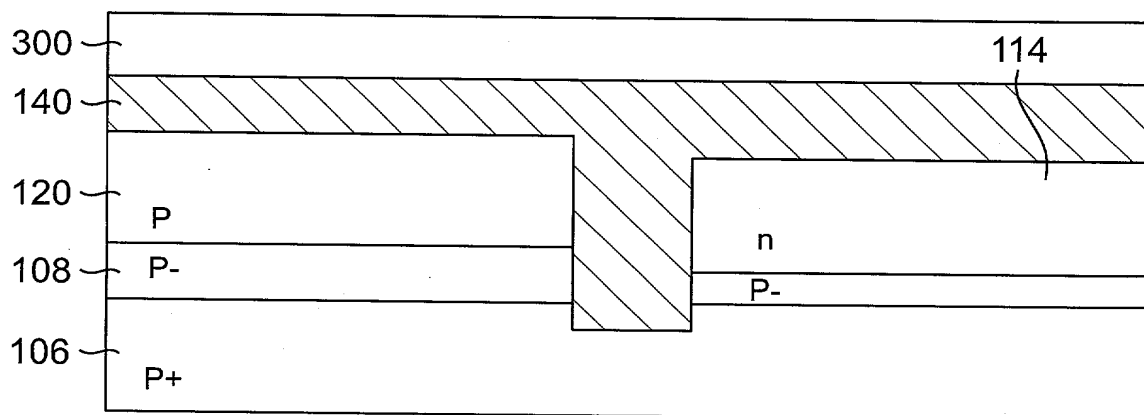


FIG. 36

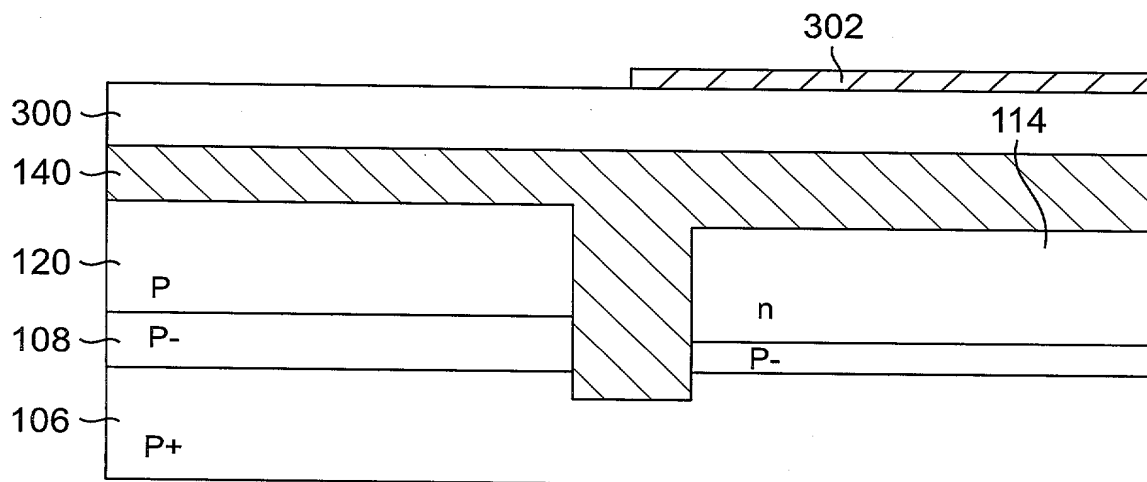


FIG. 37

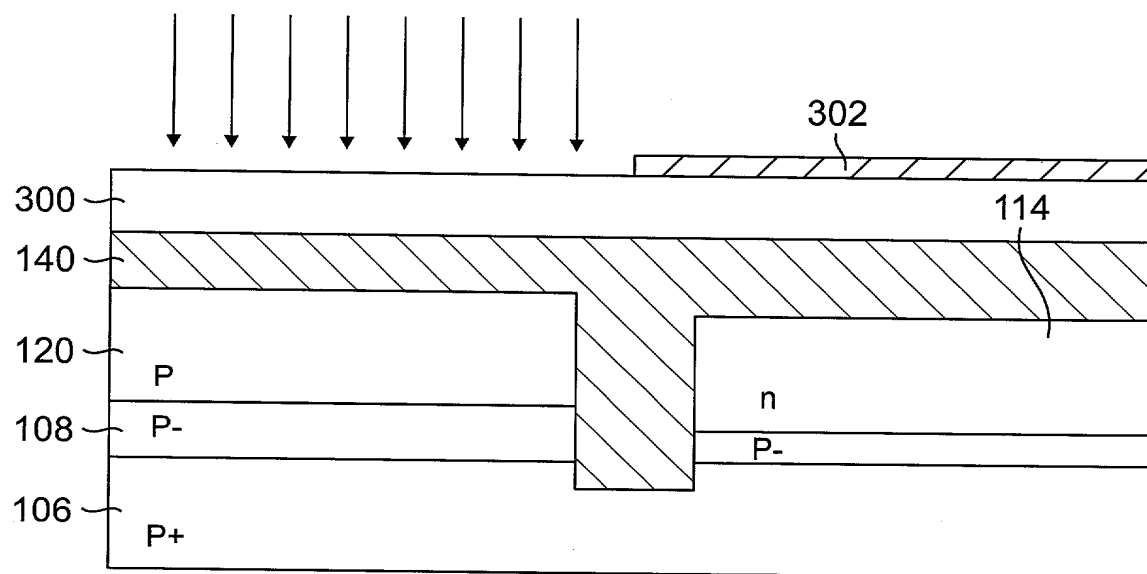


FIG. 38

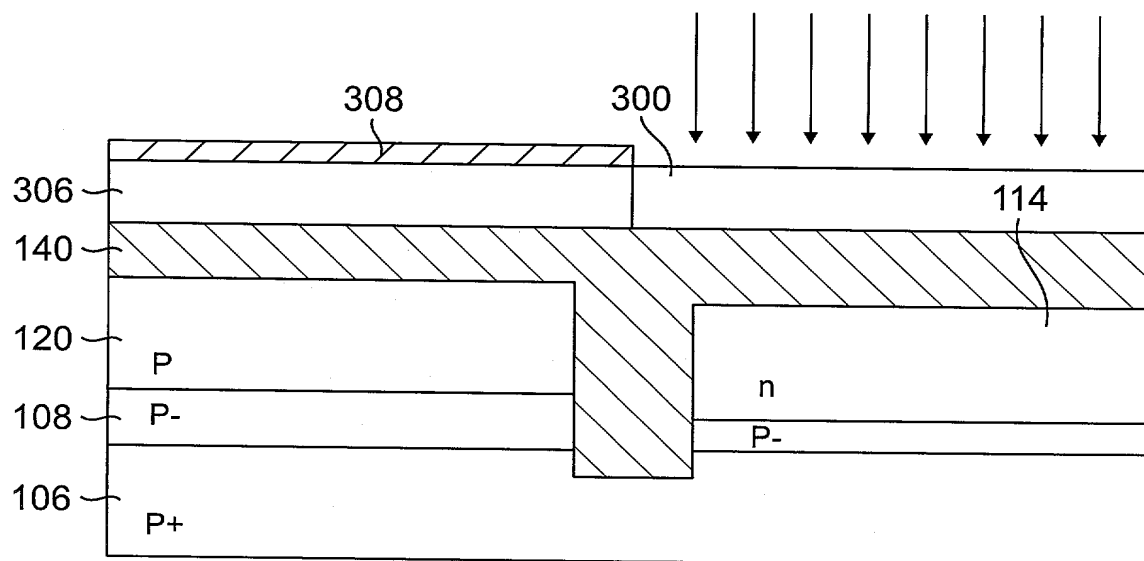


FIG. 39